Amendments to the Claims

Claims 1-20 (Cancelled).

Claim 21 (Currently amended):   A method of using video displayed bar code data in bar

code data interchange, the method comprising:

creating bar code data for data interchange;

transmitting the bar code data to a computing device;

displaying the bar code data on a video display associated with the computing device;

scanning the bar code data from the video display;

decoding the scanned bar code data into information;

using the information to thereby complete the data interchange, the step of using performed by

the computing device.

Claim 22 (Previously presented):   The method of claim 21 wherein a first software application

is executing on the computing device during the step of displaying and wherein the step of using

the information is using the information within a second software application executing on the

computing device.

Claim 23 (Cancelled).

Claim 24 (Previously presented):   The method of claim 21 further comprising using the

information in a second software application.

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Claim 25 (Previously presented):   The method of claim 21 wherein a high scan rate LED scanner is used for scanning the bar code on the video display, the scanner operating at 100 or more scans per second.

Claim 26 (Currently amended):   A new method of bar code data interchange, the method comprising:

viewing a bar code on a video display, the video display associated with a computing device, the

    bar code associated with a first source of data;

scanning the bar code on the video display;

converting the scanned bar code into data accessible by the computing device to provide

    interchange of data from the first source to the computing device.

Claim 27 (Previously presented):   The method of claim 26 further comprising inputting the data into a desired location.

Claim 28 (Previously presented):   The method of claim 26 further comprising creating a bar code and sending the bar code to a desired recipient to be viewed by the desired recipient on the video display.

Claim 29 (Previously presented):   The method of claim 26 wherein the step of scanning is scanning with a high rate LED scanner operating at 100 or more scans per second.

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Claim 30 (Previously presented):   The method of claim 26 wherein the computing device is executing a first software application during the steps of viewing and scanning, the first software application providing for displaying the bar code.

Claim 31 (Previously presented):   The method of claim 30 further comprising using the data in a second software application executing on the computing device.

Claim 32 (Previously presented):   The method of claim 30 wherein the first software application provides for displaying e-mail messages.

Claim 33 (Previously presented):   The method of claim 31 wherein the second software application provides for displaying e-mail messages.

Claim 34 (Previously presented):   The method of claim 30 wherein the first software application provides for displaying a web page.

Claim 35 (Previously presented):   The method of claim 31 wherein the second software application provides for displaying a web page.

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